Sailboat



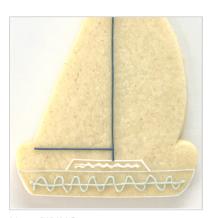
Light Blue PIPING

 Pipe a horizontal line from edge to edge and along the mid-line of the bottom cookie section.



White PIPING

4. To make the cabin of the boat, pipe a small trapezoid on top of, and parallel to, the hull.



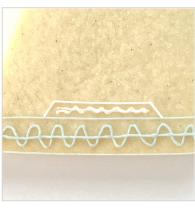
Navy PIPING

7. Pipe a line perpendicular to the mast to create your boat's boom.



Light Blue PIPING

2. Pipe around the bottom edge of the cookie from end-point to end-point of your previous line.



White PIPING

5. Pipe squiggles inside the boat's cabin.



White PIPING

8. Create an outline for the left sail by piping a straight line along the left edge of the cookie and two additional (slightly) curving lines to close the "triangle".



Light Blue PIPING

3. Pipe squiggles inside the hull of the boat to help minimize cratering of your flood icing.



Navy PIPING

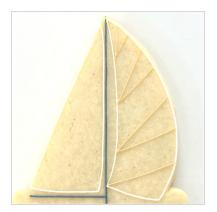
6. To make the mast, pipe a vertical line from the highest point of the cookie to the top of the cabin.



White PIPING

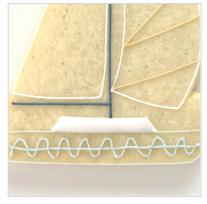
9. Create the right sail by piping one curved line along the right edge of the cookie, a second curved line from a point on the mast to the top of the sail, and a third line to make the bottom of the sail.

Sailboat (cont.)



Tan PIPING

10. Pipe multiple lines (as shown) to create guides for the wet-on-wet details of your right sail.



White FLOOD

11. Fill in the cabin of the boat, using your scribe to pull icing into all of the corners.



White FLOOD

12. Fill in the left sail.



Pink PIPING

13. Near the top of the sail, pipe three parallel lines into the still wet icing.



White FLOOD

14. To create the wet-on-wet sail design, it's important to flood in one direction (top to bottom in this case). Start by filling the top triangle with white flood icing.



Tan and White PIPING

15. Work your way down the sail, filling in each segment with alternate colors. Always start each new segment by flooding along its top edge first and working downward.



16. Allow your icing to dry, or at a minimum, crust over.



Light Blue FLOOD

17. Fill in the hull of the boat, using your scribe to pull icing into all of the corners.



18. Allow your icing to dry, or at a minimum, crust over.

Sailboat (cont.)



Pink PIPING

19. Pipe a horizontal line from edge to edge along the midline of the boat's hull.



Navy PIPING

22. Pipe small lines to create portholes in the cabin. To create larger portholes, pipe lines parallel to each other and use your scribe to blend the lines and sharpen the corners.



Navy PIPING

20. Pipe a series of small lines connecting the sails to the boom and hull of the boat (as shown).





Navy PIPING

21. Pipe a straight line along the left edge of the left sail from the bottom corner to the top of the mast.